

TECHNICAL DATA SHEET

BOB

Design: Seniorcare



Modern-lined sofa bed with a swivel opening system. Manufactured with top-quality materials and a quick, easy-to-use opening mechanism. Removable backrests and cushions. High-density foam seats and an internal Aloe mattress, also removable, made of 25 kg/m³ density foam.

BOB brings a distinctive touch to spaces that require versatility, combining the functions of a sofa and a bed.

TECHNICAL DATA SHEET

BOB

Design: **Seniorcare**



RECOMMENDED USE

Suitable for rest and relaxation areas.

SEAT AND BACKREST

- Internal structure made of first-grade pine wood and particle board.
- Padding: frame covered with 25 kg/m³ density fire-retardant foam.
- Seat: 30 kg/m³ bevelled fire-retardant foam + 200 g thick hollow siliconized fibre.
- Backrest: 25 kg/m³ soft fire-retardant foam + 200 g thick hollow siliconized fibre.
- Mattress: HR foam, 28 kg/m³, double-sided quilted, with a closed fire-retardant cover.
- Bed mechanism: Italian system certified for 5,000 openings by a technological centre (CETEM).
- Removable arms, front panel, and backrest.
- Removable seat and back covers.
- The sofa bed operates manually and features a three-step opening system. It must be opened and closed while standing in front of the seat.

ARMRESTS

Available in a slim version with stitched detailing and in a fully upholstered square version.

OPENING MECHANISM CERTIFICATION

Opening mechanism certification UNE EN13759:2012



Nº Informe: 2734/15/12/11
Proyecto: 505-16

3.- Resultados obtenidos

Ref. Empresa: Mecanismo "HELIOS" ; Ref. CETEM: 2734/15/12/11

Tabla de Resultados.

Ensayo	Método	Requisitos	Resultado
Ensayo de apertura y cierre del mecanismo Nº ciclos: 5000 ciclos	UNE EN 13759:2012	UNE EN 13759:2012	CORRECTO

4.- Conclusiones

Tras el resultado de las pruebas realizadas no se han observado desperfectos estructurales ni deformaciones permanentes en la estructura, elementos o componentes de unión o fijación.

La muestra ensayada **CUMPLE** las especificaciones de los ensayos realizados, contempladas en la norma Mobiliario doméstico. Asientos. Método de ensayo para la determinación de la durabilidad de los mecanismos de reclinado y/o balanceo, y de los mecanismos de funcionamiento de los sofás/cama convertibles UNE EN13759:2012

ECOLOGY

ISO 14001 Certified.
The production processes of SENIORCARE INTERIORS are certified according to the ISO 14001 environmental standards to minimize any impact on the environment.

Seniorcare Interiors holds the Registration Certificate in the Carbon Footprint, Compensation, and CO₂ Absorption Projects Registry of the Ministry for the Ecological Transition and the Demographic Challenge. Carbon footprint code: 2024-a3268

CERTIFICATES AND NORMS

ISO 9001 Certified
SENIORCARE INTERIORS has its quality management certified in accordance with the ISO 9001 standard across all processes of design, manufacturing, and marketing of its products.

WARRANTY

5 years

FINISHES

Upholstery: all fabrics listed in our finishes book.
All our fabrics—except Apollo—are vinyl-based and feature antibacterial, antimicrobial, and antifungal properties.
They offer high abrasion resistance, reaching up to 300,000 Martindale cycles in some cases.



Sofá BOB brazo cuadrado
80 cm
BOB0001
H 96 x W 98 x D 97 cm
SH 48 cm | AH 59 cm



Sofá BOB brazo cuadrado
140 cm
BOB0002
H 96 x W 178 x D 97 cm
SH 48 cm | AH 59 cm



Sofá BOB brazo costura
80 cm
BOB0005
H 96 x W 94 x D 97 cm
SH 48 cm | AH 59 cm



Sofá BOB brazo costura
140 cm
BOB0007
H 96 x W 174 x D 97 cm
SH 48 cm | AH 59 cm



senior**care**

Camino de la Estación s/n
Polig. i-4, Parcela 5
03330 CREVILLENTE (Alicante)
Tels.: +34 96 540 53 30 / 96 540 35 12
Fax: +34 96 668 05 62
e-mail: info@seniorcare.es

www.seniorcare.es